## SZCRET NOFORN

IB - 278/63 9 October 1963 Copy / of /2

	MEMOTATIVE	,011 1	OII.	onier, Manufacturing and Services Division, ORR	
	ATTENTIO	N	: [		25X1
	THROUGH		:	Chief, requirements Branch, Reconnaissance Group, CG3	
	FROM		:	Chief, CIA/PID (NPIC)	
	SUBJECT		:	Lan-chou Rail Facilities, China	
	REFERENC	E	:	(1) ORR Requirement No. RR/102/63 (2) Project No. C 606/63	
	requirem	.ent	which	morandum is in partial response to the above referenced request a study of the rail facilities in Lan-chod, China hasis on repair facilities.	
	(CLA/PLD) of the a	/IB- d.jac	P-625 ent 3	otated photo enlargement has been included with this memorantum $5/63$ ). This photo covers the repair facilities and includes alwards and facilities with the exception of the car storage year. Each component part of the repair facilities has been noted.	1
	3. repair by	Enc uild	losed ings	with this memorandum are the following diagrammatic: of the obtained from	25X1
		A. B.		omotive Repair Buildings senger and Freight Car Repair Buildings	•
	and a sin	ngle	trac	e track line services the entire facility from the northwest ck line from the southeast. The facilities are listed and according to yards and nature of facilities. They are ac	
		Α.	Car	Storage Yard (Not shown on graphics)	
			(2)	Six Tracks 1,775 feet between choke points Number of cars: 13 tank, 15 flat, 5 freight, and 9 open cars	
		В.	Loco here	motive Repair Facilities (Some freight cars toing repaires	
			(1)	Three tracks service each of the two repair buildings. These tracks extend through the building nearest the locomotive storage yard.	
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SUBJECT: Lan-chou Rail Facilities, China

- (2) There are twenty-two locomotives and two freight cars in the above mentioned service tracks of this facility.
- (3) A locomotive storage yard, approximately 1,070 feet between choke points with four tracks, is included in this facility. The car count in this yard is as follows: thirty-three locomotives and four freight cars.

25X1

- (4) turntable services the entire facility.

  Also, a turning wye is located at the opposite end of the facility from the turntable. The wye track has a usable length of 160 feet.
- (5) Coal storage yard
- (6) Two buried storage tanks (probably water)
- C. Car Storage Yard
  - (1) Twenty-two tracks
  - (2) Length between choke points 2,295 feet
  - (3) Car count is as follows: 200 open, 150 tank, and 2) freight cars
- D. Car Storage Yard (Partially shown on graphics)
  - (1) Sixteen tracks
  - (2) Length between choke points, 2,295 feet
  - (3) Car count is as follows: 60 freight, 55 tank, 40 open, and 1 locomotive.
- E. Passenger and Freight Car Repair Facility
  - (1) Main building is serviced by three tracks (See Enclosure  $\#_{\mathbb{Z}}$ )
  - (2) Two minor repair buildings are serviced by a double and a single track respectively.
  - (3) There are 25 passenger cars, 7 freight cars, 6 open cars, and 2 tank cars on the service tracks of this facility.

JEGILL BUILD

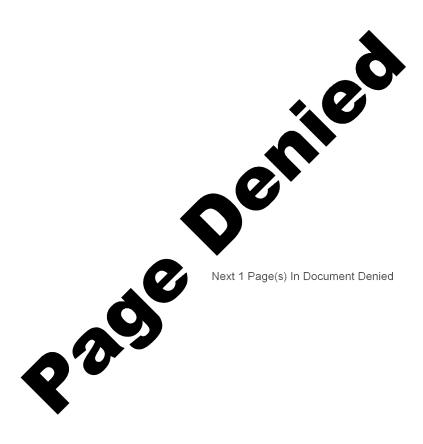
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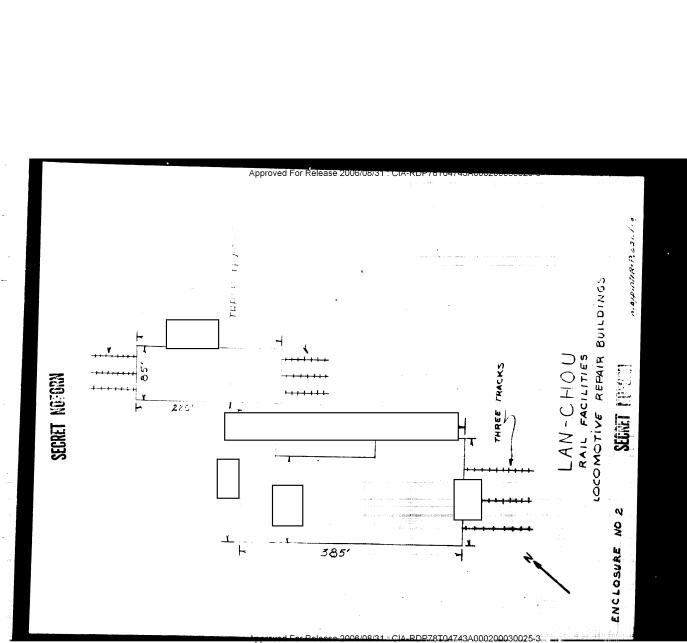
## Similar Control

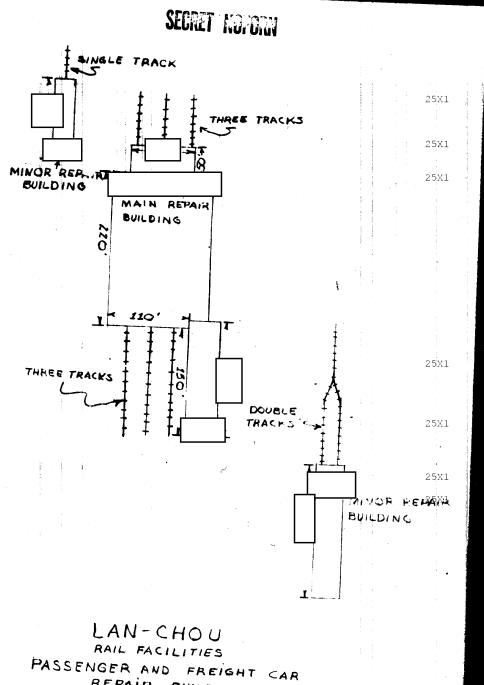
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- F. Team Yard and Trans-shipment Warehouses
  - (1) Seven-track team yard for unloading and loading bulk goods with open storage.
  - (2) Three off-set building, serviced by three tracks and by road, for closed storage.
  - (3) Unable to determine type of goods stored.
- G. Unloading, Storage and Shipping Facilities
  - (1) Twenty rail-served warehouses
  - (2) Open storage
  - (3) Miscellaneous other buildings.

5. The photo analysts assigned t		25X1
	ed directly on extension 2547 should any This memorandum along with memorandum 19 September 1903 completes this	<del></del> 25X1
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ENCLOSURES:  1 Annotated Photo Enlargement (CIA/F 2 Line Drawings (CIA/PID/IB-P-026/63		







REPAIR BUILDINGS

ENGLOSURE NO. 3

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